

Postdoctoral Position on the Milagro Experiment in Los Alamos with the University of Maryland



The University of Maryland Particle Astrophysics Group is looking for a Post-Doc to work on the Milagro Project in Los Alamos, New Mexico. Milagro is a new detector designed to look for very high energy Gamma Ray Bursts (GRB), Active Galactic Nuclei (AGN) and other gamma-ray point sources. Milagro is currently operational and we are completing the deployment of our outrigger array. We are looking for an exceptional candidate who is interested in physics analysis using data from this new detector. We believe it is an excellent time for a young person to join the experiment as they will have the opportunity to have a significant impact almost immediately. The techniques and equipment we use are common to the fields of high energy physics, nuclear physics and particle astrophysics. Talented applicants from any of these fields are encouraged to apply.

Interested persons should send a Curriculum Vitae, List of Publications, and the Names and Address of three referees familiar with the candidates work (the

candidate should have letters of reference sent directly) to the address below:

Professor Jordan Goodman
Chair - Department of Physics or
University of Maryland
College Park, Maryland 20742

Professor Greg Sullivan
Department of Physics
University of Maryland
College Park, Maryland 20742

Further information can be obtained by contacting either
Jordan Goodman (goodman@umdgrb.umd.edu) 301-405-5946 or
Greg Sullivan (sullivan@umdgrb.umd.edu) 301-405-6035.
See our Web page at: <http://umdgrb.umd.edu/cosmic/index.html>

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